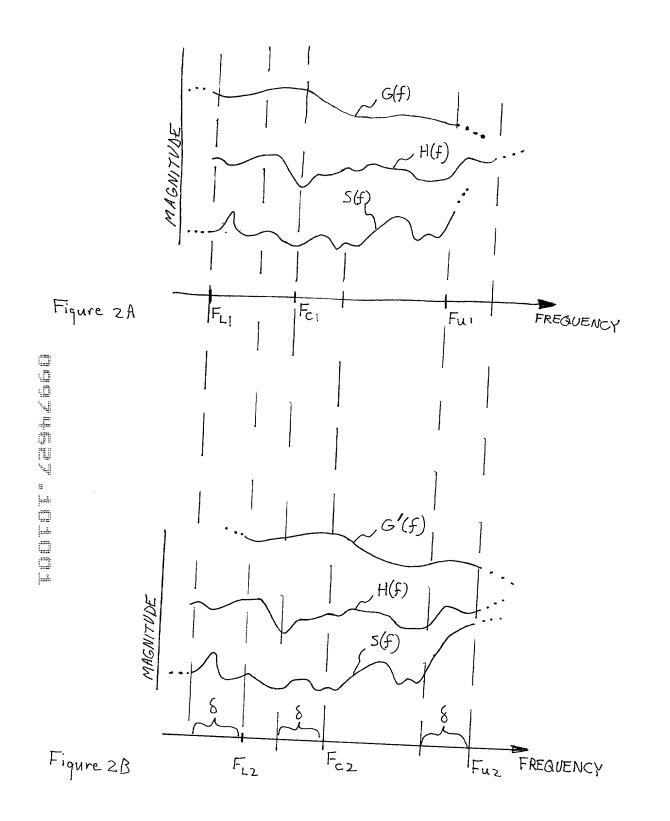


Figure 1



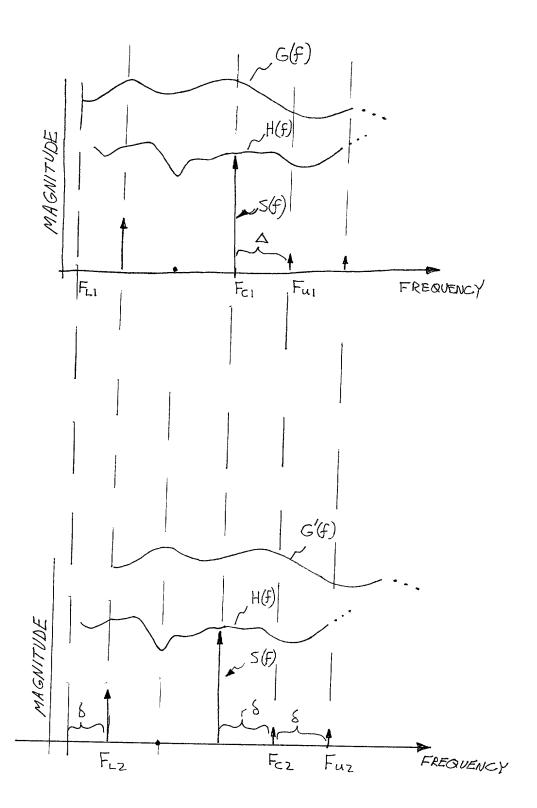


Figure 3A

Figure 3B

COUPLE STIMULUS SIGNAL TO RECEIVER THROUGH SIGNAL PATH ACQUIRE FIRST DIGITAL REPRESENTATION OF THE STIMULUS SIGNAL AT OUTPUT OF SIGNAL PATH WITH THE RECEIVER IN FIRST SPECTRAL POSITION ACQUIRE SECOND DIGITAL REPRESENTATION OF THE ノスろ STIMULUS SIGNAL AT OUTPUT OF SIGNAL PATH WITH THE RECEIVER IN SECOND SPECTRAL POSITION EQUATE RECEIVER FREQUENCY RESPONSES WHEN THE RECEIVER IS IN THE FIRST AND SECOND SPECTRAL POSITIONS EXTRACT A FIRST COMBINED FREQUENCY RESPONSE OF THE RECEIVER AND SIGNAL PATH EXTRACT A SECOND COMBINED FREQUENCY RESPONSE OF THE RECEIVER AND SIGNAL PATH DETERMINE THE FREQUENCY RESPONSE OF THE RECEIVER FROM THE FIRST AND SECOND COMBINED FREQUENCY RESPONSES OPTIONALLY DETERMINE THE FREQUENCY RESPONSE OF THE RECEIVER FROM THE FIRST AND SECOND COMBINED FREQUENCY RESPONSES

Figure 4